Flex. above sea level)

Clay CRALFL

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravei, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER AFPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws.	1961.	45	amended

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, lest copy to be retained by driller.

LICENSE NO...

	•	
Please answer all questions. If not form may be returned.	applicable, so state, otherwise the	4 60 CLAY (BARDIDAN
Owner D.H. RADLEY		R. OTWERD CLAY
Address WINSTON	Fire 80323	
NIONITANA	Oct-12/1902 3:35pm.	
Date well started 1966	GW 1	
completed 1966		
Type of well CHC 2:1	DRILL	
Equipment used	Dug, driven, bored or drilled)	
	(Churn drill, rotar; or (ther)	
Water Use: Domestic Municip	nal _ Stock * Irrigation _	
Industrial Drainage		
Describe Jungile 9		
USE: If used for irrigation, industri state number of acres and loci	rial, dramage or other. Explain, aftion or other data (i.e. Lot, Block	
and Addition).		
ESTIMATED ANNUAL WITHDRAWAL	120,000	
Size of Size and From	To PERFORATIONS	
Hose of Casing	Kind From To Size Ford) (Ford)	
6 X:74 91-4	97	
6 X 17 4 91-12	97	
x 174 91-A	97	
X:74 9-4	97	
X:74 9-4	97	
	97 Static water level 97	
	Static water level 97	·
	Static water level ft. Pumping water level ft. at gailons per minute, measured minutes after pumping	·
	Static water level ft. ft. pumping water level ft. at gailons per minute, measured minutes after pumping began. *Measured from ground level	
	Static water level ft. Pumping water level ft. at gailons per minute, measured minutes after pumping began. *Measured from ground level well developed by for from ground.	
	Static water level ft. Pumping water level ft. at gailons per minute, measured minutes after pumping began. *Measured from ground level well developed by for fours pump. HP	
	Static water level ft. Pumping water level ft. at gailons per minute, measured minutes after pumping began. *Measured from ground level well developed by for from ground.	
N N NE Sec. 13	Static water level ft. Pumping water level ft. at garlons par minute, measured minutes after pumping began. *Measured from ground level well developed by for fours Power Pump HP Remarks: 'Graver packing, cementing.	
	Static water level ft. Pumping water level ft. at garlons par minute, measured minutes after pumping began. *Measured from ground level well developed by for fours Power Pump HP Remarks: 'Graver packing, cementing.	
N N NE Sec. 23 9 N N R IE E W INDICATE LOCATION OF WELL AN	Static water level ft. Pumping water level ft. at gailons par minute, measured minutes after pumping began. *Measured from ground level well developed by for hours Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)	
N N NE Sec. 23 9 N N R IE E W INDICATE LOCATION OF WELL AN	Static water level ft. Pumping water level ft. at gailons par minute, measured minutes after pumping began. *Measured from ground level well developed by for hours Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)	
N N NE Sec. 23 9 N N R IE E W INDICATE LOCATION OF WELL AN	Static water level ft. Pumping water level ft. at gailons per minute, measured minutes after pumping began. 'Measured from ground level well developed by for from pump. HP Remarks: 'Gravel packing, cementing packers, type of shutoff) ID PLACE OF USE, IF POSSIBLE.	

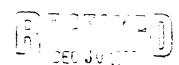
____ Show exact depth of bottom

Learning Elementer French of Chele Founty Me to state

> STATE of MONTANA (IS. Caunty of Broadwater) County of Proadwater
>
> Cheropy continue at the within the terminant was an interest to any of the try of the property of the try of the try

w 3	Approved Stock Form—State Punitshing Ca., Helena, Montana—42262
File No	r 98 R 18
DUPLICATE	County Brock ater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER

	Without Well
· Und	ier Chapter 237 Montana Session Laws, 1961
	Date of Appropriation of Groundwater
	Owner Burt & Burtha Cobban Address Minaton, Mantaga
	Contractor (if any)
	Address of Contractor
	Date Started
<u> </u>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	2 springs Surface of groundster
X	
	F
	Quantity of water developed and used with explanation of method used to measure of estimate such amount. If use is intermittent
*	estimate approximate lengths of periods of use
Sec.29 T.98. R.	and the second of the second o
Indicate point of appropria and place of use, if possible.	tion
	Signature of Owner
	DateDecember 27,1963
is form to be presented by un	
	ntractor if any , otherwise by the owner.
ree copies of this notice are to rks are located.	o be filed with the County Clerk and Recorder of the county in which the
ase answer all questions. If	not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Comments of the second of the

77	1

File No.....

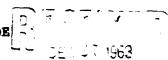
7 98 R 18

DUPLICATE

County Broadwater

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation IN LER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	(First Used) Date of Appropriation of Groundwater About 1865
	Box 500 ()wner H.J. Filson Address Helens, Mont
	Contractor (if any) By First Coner-Dodge
	Address of Contractor Unknown
	Date Started
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable round fill and ditch-Year around spring-north side-south side-pickup ditches catch
	all year around springs-blue dots indicate year
	around springs.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use most springs
	run 5 to 50 inches of water the year around. All
	is used either in hay land or pasture disches
	dincisted by blue line
	The second secon
	Signature of Owner
	Date Dec. 26-63
•	if any , otherwise by the owner.

Simily Sec 30 T to R Indicate point of appropria and place of use, if possible

This form to be prepared by co

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; displicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

THE TOTAL STATE COMMENTS

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 227 Montana Session Laws, 1961, as amended)	Top of Ground Sier above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From To Feet) Feet)
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	<u>) 72 7077 11-14 120-0</u>
Total 199 Section (GD D) 19 Co.	
Owner Mary Dene Reynolvia v For Administrator's Use	
Lee Reynolds	
Address P. Q. Box 972	
	2" 3? gray \$205 sandy
Halana, Sontana Syour	
	37 17 bean fire beatont to
Date well started 3000 Day 1777 GW	
3000 100 100	
completed 3ept. 13, 1777	
Acres 18.19	
Type of well	
Due, Arven, bored or dniled)	23: 3: 3072
Equipment used	
Caura drill, rotary or other)	17 71 apon percelation
Water Use: Domestic 💹 Municipal 🚍 Stock 📜 Irrigation 🖫	witor
irrigation a	
Industrial 🔲 Drainage 🗀 Other 📑 Garden/Lawn 🗇	
Sarden Lawn	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain,	
state number of acres and location or other data (i.e. Lot, Block	
William Today of Today of the Control of the Contro	
and Addition)	
and Addition).	
and Addition).	
and Addition).	
SW: of 30 'estion 30 Township 's Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Were of Size and From To	
SWE of BE GETTION 30 TOWNSHIP S A RANGE 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Size of Size and From To Distret Wight Feet Feet Feet Perforations Hole of Cooling	
and Addition). SW: of Bill Getton 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Size of Size and From To Ordina Wright Feet) Feet) Hole of Caning Kind From To Size Feet) Kind From To Size Feet)	
and Addition). SW: of 30 'estion 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallens Size of Size and From To Drilled Wright (Feet) (Feet) PERFORATIONS Hole of Cooling Kind From To	
Size of Size and From To PERFORATIONS Size of Size and From To PERFORATIONS Wright Feet) Feet) Feet) Size of Size and From To Size and From To Feet) Feet) Size of Size and From To Feet) Feet) Feet) Size of Size and From To Feet) Feet) Feet)	
Size of Size and From To PERFORATIONS Size of Size and From To PERFORATIONS Wright Feet) Feet) Feet) Size of Size and From To Size and From To Feet) Feet) Size of Size and From To Feet) Feet) Feet) Size of Size and From To Feet) Feet) Feet)	
SWE OF SEE OCTION 30 TOWNShip 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gmllome Size of Size and Wright From To Perforations Wright of Cooling Size (Feet) Feet) Size 15 15 15 30	
SWE of BEE Section 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Size of Wright Wright From To Perforations Hole of Cooling Nind From To Size and Wright of Cooling Nind From To Size 120.000 52 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
SW of SC Getion 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Size of Size and From To PERFORATIONS Wright Wright Feet) Feet) PERFORATIONS Kind From To Size E Feet) ST 10.0.30 ST	
SWE of BEE Section 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Size of Wright Wright From To Perforations Hole of Cooling Nind From To Size and Wright of Cooling Nind From To Size 120.000 52 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
SW of SC Getion 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Size of Size and From To PERFORATIONS Wright Wright Feet) Feet) PERFORATIONS Kind From To Size E Feet) ST 10.0.30 ST	
SWE of SEE Section 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gmllome Size of Size and From Feet) Perforations Wright of Cooling Size and From Size Feet) Section 30 Size and From Feet) Section 30 Perforations Size 1 b. 30 Section 30 Feet) Section 30 Perforations Size 1 b. 30 Section 30 Perforations To Feet) Section 30 Feet) Section 30 Perforations To Feet) Section 30 Perforation 1 Lithur	
and Addition). SWE of SEE Section 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1 OLO, COO gallons Size of Size and From To PERFORATIONS Wright Art Cooling Size Feet) ST 1 D. 30 ST 1 D. 30 State water evel 3 57	
and Addition). SWE of SCHOOL 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1 OLD, COO gallons Size of Size and From To PERFORATIONS Wright Ar Cooling Size Feet) Size of Size and From To Size Feet) Size of Size and From To Size From Size From Size Feet) Size of Size and From To Size From Size From Size Feet) Size 1 D. 30 Size 1 D. 30 Size 1 D. 30 Size 1 D. 30 Size 2 D. 30 Size 2 D. 30 Size 3 D. 30 Size 4 D. 30 Size 5 D. 30 Size 6 D. 30	•
SW of 30 ection 30 Township 9 A large 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Size of Size and From To PERFORATIONS Wright Feet) Feet) PERFORATIONS Kind From To Feet) Size 1 b. 30 Size 1 b. 30 Size 1 b. 30 Size 2 b. 30 Size 2 b. 30 Size 3 c. 30 Siz	
SW of 30 'ection 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallers Size of Size and From To PERFORATIONS Wright Feet) Feet) PERFORATIONS Size 12b. 30 Size 12b. 30 Size 12b. 30 Size 257 (0.00) Size 2	
SW of 30 ection 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Size of Size and From To PERFORATIONS Wright Wright Feet) Feet) PERFORATIONS Kind From To Feet) ST 150 30 ST 150 30 Static water level 30	
SW of 30 ection 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallens Size of Size and Witht Feet Feet Perforations With of Cooling Size and Witht Feet Feet Feet Size Feet Feet Size From To Size From To Size Feet Feet Feet Feet Size Feet Feet Feet Size Feet Size Size Size Size Size Size Size Size	
SW of 30 ection 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallens The of Size and Witht Feet Feet Performance With of Cooling Size and Witht Feet Feet Feet Size Feet Feet Feet Feet Feet Feet Feet Fe	
Sife of 30 'ection 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gailons Size of Size and From To PERFORATIONS Wright Feet) Feet) Feet) Size of Size and From To PERFORATIONS Kind From To Feet) Size 1	
SW of 30 detion 30 Township 9 A Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gailons Size of Size and From To PERFORATIONS Hate of Contract Feet) Feet) Size and From Township of Contract Feet) 51 0.0. 30 52 0.0. 30 53 0.0. 30 54 0.0. 30 55 0.0. 30 56 0.0. 30 57 0.0. 30 58 0.0. 30 58 0.0. 30 59 0.0. 30 50 0.0. 30	
and Addition). Site of 30 'estion 30 Township 9 A lange 1 E ESTIMATED ANNUAL WITHDRAWAL 1 200,000 gallons Size of Size and From To PERFORATIONS Holde of Contract Feet) Size 10 30 Size 10 30 Size 10 30 Size 10 30 Size 20 52 S	
and Addition). Sile of 30 oction 30 Township 9 il large 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Vice of Weight From To PERFORATIONS Sile of Control Feet) Feet) Feet) Feet) Feet) Feet) Feet) Sile of Control Feet) Feet) Sile of Control Sile of Control Feet) Sile of Control Sile of Cont	
and Addition). Site of 30 'estion 30 Township 9 A lange 1 E ESTIMATED ANNUAL WITHDRAWAL 1 200,000 gallons Size of Size and From To PERFORATIONS Holde of Contract Feet) Size 10 30 Size 10 30 Size 10 30 Size 10 30 Size 20 52 S	
and Addition). SW of 3: action 30 Township 9 A Tange 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gailons The of Size and Weight Feet)	
and Addition). SW of 3: action 30 Township 9 A Tange 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gailons The of Size and Weight Feet)	
and Addition). Sile of 3: 'estion 30 Township 9 & Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gailons Size of Vize and Vize and Vize and Vize Feet) Size of Coding Vize and Vize and Vize Feet) Size of Coding Vize and Feet) S	
and Addition). Sile of 30 'estion 30 Township 9 A large 1 E ESTIMATED ANNUAL WITHDRAWAL 1 U.C. COO gailens Size of 30 the and From To PERFORATIONS Size of Coding Feeth Feeth Feeth Feeth Feeth	
and Addition). Site of 30' betton 30 Township 9 A Tange 1 E ESTIMATED ANNUAL WITHDRAWAL 1, U.C. COO gaillons Size of 30' betton 10 PERFORATIONS Size of Califor Feeth Feeth Feeth Township	
and Addition). Sile of 30 'estion 30 Township 9 A large 1 E ESTIMATED ANNUAL WITHDRAWAL 1 U.C. COO gailens Size of 30 the and From To PERFORATIONS Size of Coding Feeth Feeth Feeth Feeth Feeth	
SM: of 30 'ection 30 Township 9 # Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Size of 30 'ection Township 9 # Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Size of 30 Bold Feet) Siz	
and Addition). Site of 30' betton 30 Township 9 A Tange 1 E ESTIMATED ANNUAL WITHDRAWAL 1, U.C. COO gaillons Size of 30' betton 10 PERFORATIONS Size of Califor Feeth Feeth Feeth Township	
SM: of 30 'ection 30 Township 9 # Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Size of 30 'ection Township 9 # Range 1 E ESTIMATED ANNUAL WITHDRAWAL 1,000,000 gallons Size of 30 Bold Feet) Siz	

F-4 25

Courty Broke Witer

DRILLER'S LOG indicates the character, color, thick-

ness of strara such is soil, clay, sand, gravel, shale, sandstone, etc. Show

septh at which water is found and height to which water rises in well.

LICENSE NO. ITE Show exact depth of bottom

Meserador 23 45 m 3 Amen Dirain Struck

STATE of MONTANA)
County of Broadwater ()

Thereby tertify that the within instrument was filed for record in fity office on the 29th day of the A.D. 1373 at

ordock P. II. Etemple. County Recorder

By P. Lenore Joney

DRILLER'S LOG

indicate the character, tolor, thick-

nees of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is mund and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MI 1	er January 1, 1962	
(Under Chapter 237 Montana	Session Laws, 1961, as amended)	Top of Ground Elev. Apple sea level)
ty the owner with the County	driller, and three copies to be filed Clerk and Recorder in the county in copy to be retained by driller.	From To (Feet) (Feet)
	not applicable, so state, otherwise the	0 16 gravel
orm may be returned.		
Owner Mary Jone Reynolds		
Les Raynolds	For Administrator's Use	
ddress 2. 0. 30.5 972	File	
Helena, Vontina 57601		
ate well started 37-11, 190	o GW 1	
Completed Acril, 190	0	من المراكب الم المراكب المراكب
pe of well Hand Dug		
quipment used	(Dug. driven, bored or drilled)	
uibriseur usea 200 milioni	(Churn drill, rotary or other)	
later Use: Domestic 💆 Mur	ticipal 🗀 Stock 💁 Irrigation 🟥	والمرافقة وينت فالأدواء والأدواء المرافقة والمرافقة والمرافقة والمرافقة والمرافقة والمرافقة والمرافقة والمرافقة
Industrial	Other T* Garden Lawn	
Describe		
SIZE of Size and From Drilled Weight (Feet)	/AL 1,000,000 gallong	
Hole of Castag	Kind From To	
4 ft. stones 0	16	
- 16. 505 IGH 5		
		and the state of t
7		
1 1	Static water reveil 10	
	Pumping water level13	.ft.*
	Pumping water level13	.ft.*
	Pumping water level	.ft.*
	Pumping water level	.fr.*
	Pumping water level 13 gallons per min measured minutes after pumping began. Weasured from ground level. Well developed by 19	.fr.*
	Pumping water level	fr.* ute, ping
	Pumping water level 13 at 30 gailons per min measured minutes after pump began. **Weasured from ground level.** Well developed by ***** for 8 hours. Power 10c Pump 2 Remarks: (Gravel packing, cement	.fr.* oute, pring .70 HP
5	Pumping water level 13 gallons per min measured minutes after pumping began. **Measured from ground level.** Well developed by **Leat* 19 for 8 hours. **Power 100 Pump 2	.fr.* .ute, .ping
s	Pumping water level 13 at 30 gailons per min measured minutes after pump began. **Weasured from ground level.** Well developed by ***** for 8 hours. Power 10c Pump 2 Remarks: (Gravel packing, cement	.fr.* uite, ping .70
	Pumping water level 13 at 30 gailons per min measured minutes after pump began. **Weasured from ground level.** Well developed by ***** for 8 hours. Power 10c Pump 2 Remarks: (Gravel packing, cement	.fr.* uite, ping .70
SW SE 4 Sec. 30	Pumping water level 13 at 30 gailons per min measured minutes after pump began. **Weasured from ground level.** Well developed by ***** for 8 hours. Power 10c Pump 2 Remarks: (Gravel packing, cement	.fr.* uite, ping .70
SW SE 1 Sec. 30 T 9N N 2 15 E	Pumping water level 13 gallons per min measured minutes after pump began. **Weasured from ground level. Well developed by 19 for 8 hours. Power 10 Pump 2 Remarks: (Gravel packing, cement packers, type of shutoff)	.fr.* uite, ping .70

Oriller's Address Answer, Portana

Called June

Drillers Signature Cliff ynolds

Jane GENSE NO.

16 Show exact depth of bottom

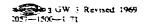
Energy contently that the within the Transco Exercise

Transco Exercise

Transco Exercise

To G. Linary January

Caputy



County Broad ater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Hary Dense Reynolds & Leo Reynolds
For Administrator's Use	Address P. O. Box 972 - Helena, Hontana 59601
File	Contractor (if any) none
	Actoress of Contractor
GW 1	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Spring
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
E	3. Depth of water table 6 to 16 ft.
	4. Use of the water <u>irrigation</u>
**************************************	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 miner's inches
·	
	6. If used for irrigation, give number of acres and description
Γ9.14	of land 40 Acres Swe of Sid Section 30
	Township 9N Range 1E Also stock watering
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated Estimated elevation	50 miner's inches per day
Ancrox. 4200 ft.	3. Menths of year spring flowsyear arcund
	See Tyrres
	Signature of Owner- 1992 Signature of Owner-

Date June 26, 1973

8/11/

STATE of MONTAREA () as. County of Broadwater ()

County of Broadwater

I horety certify that the willing instrument was filed for record at my of Grand A. B. 13.73 at 3.55 min. mast 2.55 min. min. mast 2.55 min. mast 2.5

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Peccarder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use File GW 1	Owner Mary Dene Reynolds & Lee Reynolds Address P. O. Box 972 - Helens, Montana 59601 Contractor (if any) none Address of Contractor Date Started Date Completed 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)
N N	
I	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Depth of water table 6 to 10 ft. Use of the water irrigation & stock watering
•	5. Amount of groundwater claimed (in miner's inches or gallons per minute)35niner*s-inches
5E. 14	6. If used for irrigation, give number of acres and description
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	SEL of SWL Section 30 Township 9 N Range 1 B Bast 1 of NWL Section 31 Township 9 N Range 1E
mated	7. Estimate amount of water used each year
aptrox. 4200 ft.	35 miner's inches per day 3. Months of year spring flows year around Signature of Giner of Contract

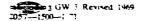
Date J.ne 26, 1973

STATE of MONTANA COLORs of Brown vistar (

thereby corruly that the within its strong of errors filed for record in my strong on the 29th day of Spane 1.0.1923 at 1500 P. M.

Spane 5 M.

Spane





STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended).

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer at liquestions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	Owner Hary Dens Reynolds & Lee Raynolds
197 Administrator 3 Use	Address P. O. Box 972 - Helena; Montana
ile	Contractor (if any)aona
	Address of Contractor
5W 1	Date Started
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Spring
N	
x	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity ditches
	3. Depth of water table 6 to 10 ft.
	4. Use of the water trigation & stock watering
	5. Amount of groundwater claimed (in miner's inches or gallons
•	per minute)25 niner's inches
.NE % .NW . % Sec. 31	6. If used for irrigation, give number of acres and description
S W	of land Acres
DICATE POINT OF APPROPRIATION ND PLACE OF USE, IF POSSIBLE.	SEL of SW: Section 30 Township 9N Range 1B
evation of spring, if known or esti-	7. Estimate amount of water used each year
ted Estimated elevation	25 miner's inches per day
approx. 4200 ft.	3. Months of year spring flows year around
	Signature of Owinest a Month in manda to in
	Date June 20, 1973

STATE of MONTANA (ss. Do inty of Brothware) thereby army mat the within instrument Add free for record in my

comment Add free for record in my

comment A. D. 1973 at

J. 53 min. past 2

comment A. D. 1973 at

comment A. D. 1974 at

comment A. D. 1

١	3	٠

File	No	

DUPLICATE

T	9# R 1E	

Approvided Social Form —State For Science Call Helenal Montana—41777

County Breaduater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER Under Chapter 297, Montana Session Laws, 1961)

	TOT A STANT	· ·	of dinstan	HOM SOS
have appropria	ted groundwater a	ccording	State of Kontana to the Montana laws in effect prior to Ja	nuary 1 1969 as follows
mave appropria	eeg Étomamet =	ccoranze	to the Stoffedia laws in effect prior to we	Munity 1, 1002, as 1710.13
	N			
:		2	The beneficial use on which the claim is b	
			household uso 4 stock	
		4	Date on the second to the second to the	
	1	.),	Date or approximate date of earliest ben	
			tinuous the use has been not epplic	
		E	continueus use	
	X			
	i	4.	The amount of groundwater claimed in	
4. 42			per minute) 50 inches	

		5	If used for irrigation, give the acreage ar	id description of the land
		-7.	to which water has been applied and no	
			Garden use & lann	***************************************
. 14 Sec31	T.OM. R. 1E.			
icate point of				
i place of use	, if possible.		The manner of michdan mine such manner	from the meaning and the
h small square Es.	represents 10	ე.	The means of withdrawing such water to the means of each well or other means of	
c 3.			tocation of wach wen of other means of	
drawal of grou	andwater	et school a	on of the construction of the well, wells,	or other works for with
The depth of	water table	e type, s	on of the construction of the well, wells, 1 app 60 years 1-25 years. 40 ft-1 30 ft size and depth of each well or the general 11 ing well 6 ft. Disseter	or other works for with
The depth of So far as it m	water table	e type, s	on of the construction of the well, wells, 1 app 60 years 1-25 years. 40 ft-1 30 ft size and depth of each well or the general 11 ing well 6 ft. Disseter	or other works for with
The depth of So far as it m	water table	e type, s	on of the construction of the well, wells, 1 app 60 years 1-25 years. 40 ft-1 30 ft size and depth of each well or the general 11 ing well 6 ft. Disseter	or other works for with
The depth of So far as it m	water table	e type, s	on of the construction of the well, wells, 1 app 60 years 1-25 years. 40 ft-1 30 ft size and depth of each well or the general 11 ing well 6 ft. Disseter	or other works for with
The depth of So far as it m works for the	water table	te type, s	on of the construction of the well, wells, 1 app 60 years 1-25 years. 40 ft-1 30 ft size and depth of each well or the general 11 ing well 6 ft. Disseter	or other works for with
The depth of So far as it m works for the The estimated The log of for	water table	ie type, s undwater 11.55 i	on of the construction of the well, wells, wells, and lapp 60 years 1-25 years. 140 ft-1 30 ft size and depth of each well or the general 1 day well 6 ft. Dissector 1 deep 1 d	or other works for with
The depth of So far as it m works for the The estimated The log of for	water table	ie type, s undwater 11.55 i	on of the construction of the well, wells, 1 app 60 years 1-25 years 140 ft-1 30 ft Size and depth of each well or the general 11 1 day well 6 ft. Disactor 11 deep	or other works for with specifications of any other
The depth of So far as it m works for the The estimated The log of for	water table	ie type, s undwater 11.55 i	on of the construction of the well, wells, wells, and lapp 60 years 1-25 years. 140 ft-1 30 ft size and depth of each well or the general 1 day well 6 ft. Dissector 1 deep 1 d	or other works for with specifications of any other
The depth of So far as it m works for the The estimated The log of for	water table	ie type, s undwater 11.55 i	on of the construction of the well, wells, Lapp 60 years 1-25 years. LAO ft-1 30 ft Size and depth of each well or the general Lang well 6 ft. Disseter It deep ithdrawn each year not applicable drilling of each well if available not applicable	or other works for with specifications of any other
The depth of So far as it m works for the The estimated The log of for	water table	te type, sundwater	on of the construction of the well, wells, 1 app 60 years 1-25 years. 140 ft-1 30 ft size and depth of each well or the general 1 long well 6 ft. Dissector 1 deep ithdrawn each year not applicable of rach well if available not applicable e as may be useful in carrying out the presention.	or other works for with specifications of any other specifications of any other specifications of this act, including
The depth of So far as it m works for the The estimated The log of for	water table	ivater weight in the	on of the construction of the well, wells, 1 app 60 years 1-25 years. 40 ft-1 30 ft size and depth of each well or the general 1 ling well 6 ft. Disseter 1 deep ithdrawn each year not applicable of clash well if available not applicable e as may be useful in carrying out the p	or other works for with specifications of any other specifications of any other specifications of this act, including
The depth of So far as it m works for the The estimated The log of for	water table	ivater weight in the	on of the construction of the well, wells, wells, well app 60 years 1-25 years. 140 ft-1 30 ft size and depth of each well or the general 1 day well 6 ft. Disactor ft deep ithdrawn each year not applicable not applicable not applicable. e as may be useful in carrying out the preservice not applicable.	or other works for with specifications of any other specifications of any other specifications of this act, including
The depth of So far as it m works for the The estimated The log of for	water table	ivater weight in the	on of the construction of the well, wells, well app 60 years 1-25 years. 40 ft-1 30 ft Size and depth of each well or the general 1 day well 6 ft. Dissector It deep ithdrawn each year not applicable not applicable e as may be useful in carrying out the preserviment applicable.	or other works for with specifications of any other specifications of any other specifications of any other specifications of this act, angle of the specification of the specifi
The depth of So far as it m works for the The estimated The log of for	water table	ivater weight in the	on of the construction of the well, wells, wells, well app 60 years 1-25 years. 140 ft-1 30 ft size and depth of each well or the general 1 day well 6 ft. Disactor ft deep ithdrawn each year not applicable not applicable not applicable. e as may be useful in carrying out the preservice not applicable.	or other works for with specifications of any other specifications of any other specifications of this act, angleding
The depth of So far as it m works for the The estimated The log of for	water table	ivater weight in the	on of the construction of the well, wells, 1 app 60 years 1-25 years. 140 ft-1 30 ft Size and depth of each well or the general 1 ling well 6 ft. Disaster 1 deep ithdrawn each year not applicable of drilling of each well if available not applicable e as may be useful in carrying out the precord not applicable. Signature of Owner.	or other works for with specifications of any other olicy of this act, including
The depth of So far as it m works for the The estimated The log of for	water table	te type, sundwater weight in the	on of the construction of the well, wells, 1 app 60 years 1-25 years. 140 ft-1 30 ft Size and depth of each well or the general 1 ling well 6 ft. Disaster 1 deep ithdrawn each year not applicable of drilling of each well if available not applicable e as may be useful in carrying out the precord not applicable. Signature of Owner.	or other works for with specifications of any other olicy of this act, including

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1357 Accounted to the same of the s

`.

4	Ċ.	3

File No.....

DUPLICATE

County

Approved Strug Form-State Pablishens Call Helena, Montagu-42262

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Under Chapter 237 Montana Session Laws, 1961

		Date of Appropriation of Groundwater
		Owner Albert Diehl Address Masten
		Contractor (if any) Levis Eich
		Address of Contractor Townsond
		Date Started applicable Date Completed not applicable
		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Drain Sitches & Filled
11.	X	Y
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	<u></u>	estimate approximate lengths of periods of use
	Sec. 31. T. Sec. 31. T. Sn Mg.	
	Indicate point of appropriation and place of use, if possible.	
	and place of use, it possible.	
		,
		Signature of Owner Olbert I will
		Date 1 20, 27-63

This form to be prepared by contractor if any , otherwise by the owner.

Three copies of this notice are to be filled with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: implicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Addentificate Strains

•

File No.____

MMTRMT

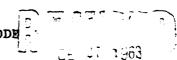
y See 36 T.9N RIE Indicate point of appropriation and place of use, if possible.

T_____9K___R__1g____

DUPLICATE

County Broadwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)



OwnerHal. Pilson Address Box 500 Helens Horis.
Contractor (if any)Lou-Eich-Townsend Montaga
Address of Contractor
Date Started Month of June Date Completed 1954
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable Blue dot indicated location
of spring-same is picked up by lower feed and
drain ditch-Spring funs about 5 to 50 inches of
water the year around
^~~
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
estimate approximate lengths of periods of use.used on
pasture when not on hay land-Absorbed the full
year for irrigation
Signature of Owner

Date of Appropriation of Groundwater..... June 1954

Date 26 63 This form to be prepared by contractor if any, otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the country in which the works are located.

Please answer all questions, if not applicable, so state, otherwise the form will be retrigued.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

70721 ACATR OF West States Arm Marin Stones

File No.

DUPLICATE

County of Energy was Inc

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

De 381776

	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights 323 18 1963 Under Chapter 237, Montana Session Laws, 1961)
	Under Chapter 237, Montana Session Laws, 1961) STAIR ENGINEER
I.	(Name of Appropriator) (Name of Appropriator) State of 177 of 1982 of 1982
•	(Name of Appropriator) (Address) (Town)
	tave appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows:
_	N
	2. The beneficial use on which the claim is based.
1	
	3. Date or approximate date of earliest beneficial use: and how continuous the use has been
. [ous the use has been 37
-	
	4. The amount of groundwater claimed in miner's inches or gallons
ļ	per minute) 5 3.4 2cm mm
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
٠.,	1/4" Sec. T./L R./=
nd	licate point of appropriation i place of use, if possible. Each
	b. The means of Withdrawing such water from the ground and the loca-
	tion of each well or other means of withdraw
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater
3.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater
	and the second of the second o
10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available
	en de la companya de La companya de la co
1.3	
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	terefered to some arrive page of arrive county to contain
	Signature of Owner Date 3
	Date

Three copies to be filed by the owners with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, Proplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Greelogy, and Quadruplicate for the Appropriator.

The Manual Manual State of the State of the

The Land of the worden "come

GROUNDWATER	INDEX

Page ___of___

County Broadwater TWP. 9N Rge. 3E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
y	Zita Graneley	Ju 3	70949	
b	Zeta Drawiey	Zw4	,	ioni us alou
11	Learne W. callin	- w w ?	70827	l l
16	Leonge (Collins	203	•	same as arac
17	Zita Graveley	Hay	,	dame as der 6
19	Hory Frankley	Jaw ?	70861	
19	Lavi stranely	-J w 4	70860	some as acon
20	Dougras P. Christia	ع نا نا	70934	•
20	Douglas Polication	7 W4	170992	Ame at alone
20	Learge calline	Ja3	70925	Sancarder 16
29432	Louglas o Christia	1 4 W4	709 13	Dame ander 20
35		1 .Tw3	79651	
		<u> </u>	1	
			-	
			<u> </u>	
			1	
			<u> </u>	
			<u> </u>	
				,
				į
		i		
		:		

File No....

DUPLICATE

County Condents

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

HOWEFR

Notice of Completion of Groundwater Appropriation Without Well

	pter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 2 31, 1963 Owner 2 to Drawley Address decree (Missell Contractor (if any)
	Address of Contractor
	Date Started 2. a. Date Completed 2. a.
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	Continuous caso.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5 12 a C	estimate approximate lengths of periods of use I care attity
Indicate point of appropriation and place of use, if possible.	in his Continues use
8 4 MM His Sec 4	.1
also 7 3 7 5 of 27 76.4 1. 14 of 3 7 5 of 27 76.4 12 34-10 7. 2 E.	Signature of Owner Deta Dia line Date Lee 31, 1463
This form to be prepared by contractor	,

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

175?

STATE OF MONTANA | 35.

County of Broadwater.

I hereby certify that the within instrument was field for record in months of the Summan past.

Summan past.

County Recorder

Legan.

File No.

SHR RESE

DUPLICATE

County Broadwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECENTION OF THE PERSON OF THE

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEED

(Name of Appropria		(Address)	(Town)
County of Broadwat	er	State of Montana	- 1
lows:	r according to a	he Montana laws in effect prior to	o January 1, 1962, as to
×	1 That	acceptated was one multiple at a state of	(a based
		peneficial use on which the claim domestic, stock water and	
		or approximate date of earliest ben	
		us the use has been	
E		entimous since 1918	
	4. The a	mount of groundwater claimed (in	miner's inches or gallor
	per n	ninute) unknown	

<u>x</u>	5. If use lands	ed for irrigation, give the acreage to which water has been applied	e and description of the and name of the owner
	there	of garden, yard, and orchard	L
14 Sec. 6 T 9N R 25			
licate point of appropriation			
i place of use, if possible.	6. The r	means of withdrawing such water	from the ground and th
ch small square represents 10			
•	locati elec	on of each well or other means of tric jet pump, located S.E.	withdrawal of the S.E. of
•	elec	on of each well or other means of stric jet pump, located S.B., ion 6	of the S.E. of
res.	Sect	tric jet pump, located S.E.	of the S.E. of
res. The date of commencement an	elec Sect d completion of	tric jet pump, located S.E.	of the S.E. of
res.	Sect	tric jet pump, located S.E.	of the S.E. of
The date of commencement an drawal of groundwater	Sect d completion of 1918	tric jet pump, located S.E ion 6 the construction of the well, wells	of the S.R. of
The date of commencement an drawal of groundwater The depth of water table	Sect d completion of 1918 400 feet	tric jet pump, located S.E. i. ion 6 the construction of the well, wells	of the S.R. of
The date of commencement an drawal of groundwater The depth of water table So far as it may be available, t	d completion of 1918 400 feet he type, size and	tric jet pump, located S.E. iden 6 the construction of the well, wells, identh of each well or the gene	of the S.E. of or with or other works for with
The date of commencement an drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawa	d completion of 1918 400 feet the type, size and 1 of groundwate	tric jet pump, located S.E. i. ion 6 the construction of the well, wells, i depth of each well or the gener	of the S.E. of
The date of commencement an drawal of groundwater The depth of water table So far as it may be available, t	d completion of 1918 400 feet he type, size and of groundwate	tric jet pump, located S.E. i. ion 6 the construction of the well, wells, i depth of each well or the general	of the S.E. of or with or other works for with
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawal jet of inch casing 400	d completion of 1918 400 feet he type, size and of groundwate	tric jet pump, located S.E. i. ion 6 the construction of the well, wells, i depth of each well or the gener	of the S.R. of
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawal jet. Sinch casing 400	d completion of 1918 400 feet he type, size and of groundwate	tric jet pump, located S.E. i. ion 6 the construction of the well, wells, i depth of each well or the gener	of the S.R. of
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawal jet of inch. casing-400	d completion of 1918 400 feet he type, size and of groundwate	tric jet pump, located S.E. i. ion 6 the construction of the well, wells, i depth of each well or the gener	of the S.E. of
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawal jet. Sinch casing 1000 The estimated amount of ground the log of formations encounter.	d completion of 1918 400 feet he type, size and of groundwate feet—drilled	the construction of the well, wells, identify the construction of the well, wells, identify the general identification is given by the general identify the general identification is given by the general identification in the general identification is given by the general identification in the general identification is given by the general identification in the general identification is given by the general identification is given by the general identification in the general identification is given by the general identification in the general identification is given by the given by the general identification is given by the g	of the S.R. of
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawal jet. Sinch casing 1000 The estimated amount of ground The log of formations encounter.	d completion of 1918 400 feet he type, size and of groundwate feet—drilled	the construction of the well, wells, identification of the well, wells, identification of the well or the general and the gene	of the S.E. of
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawal jet. Sinch casing 1000 The estimated amount of ground the log of formations encounter.	d completion of 1918 400 feet he type, size and of groundwate feet—drilled	the construction of the well, wells, identh of each well or the general awn each year 1,000,000 galleng of each well if available 1/4	of the S.E. of
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawa jet. Sinch casing 1000 The estimated amount of ground The log of formations encounter	d completion of 1918 400 feet. the type, size and of groundwater withdrawater withdrawater in the drilling.	the construction of the well, wells, identify the construction of the well, wells, if depth of each well or the general awn each year 1,000,000 galleng of each well if available 1/4.	of the S.R. of
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawa jet. Inch. casing 400 The estimated amount of ground the log of formations encounter	d completion of 1918 400 feet he type, size and of groundwater feet—drilled ndwater withdra red in the drilling	the construction of the well, wells, identify the construction of the well, wells, if depth of each well or the general and of each well if available 1/4.	of the S.R. of
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawal jet inch. casing 400 The estimated amount of ground The log of formations encounters.	d completion of 1918 400 feet he type, size and of groundwater feet—drilled ndwater withdra red in the drilling milar nature as reany county record	the construction of the well, wells, identify the construction of the well, wells, if depth of each well or the general and of each well if available 1/4.	of the S.E. of or with or other works for with ral specifications of an olicy of this act, including
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawal jet inch casing 1000. The estimated amount of ground The log of formations encounters.	d completion of 1918 400 feet he type, size and of groundwater feet—drilled ndwater withdra red in the drilling milar nature as reany county record	the construction of the well, wells, identh of each well or the general awn each year 1,000,000 gallong of each well if available 1/A.	of the S.E. of or with or other works for with ral specifications of an olicy of this act, including
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawal jet inch casing 1000. The estimated amount of ground The log of formations encounters.	d completion of 1918 400 feet he type, size and of groundwater feet—drilled ndwater withdra red in the drilling milar nature as reany county record	the construction of the well, wells, identh of each well or the general awn each year 1,000,000 gallong of each well if available 1/A.	of the S.E. of or with or other works for with ral specifications of an olicy of this act, including
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, to other works for the withdrawal jet inch casing 1000. The estimated amount of ground The log of formations encounters.	d completion of 1918 400 feet he type, size and of groundwater feet—drilled ndwater withdra red in the drilling milar nature as reany county record	the construction of the well, wells, identh of each well or the general awn each year 1,000,000 gallong of each well if available 1/A.	of the S.E. of or with or other works for with ral specifications of an olicy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: juplicate to the State Engineer: Triplicate to the School of Mines and Quadruplicate for the Appropriator.

. --- -`•

•

10827

Line Was and the 3

Well Minimum 1163

47 minimum 1163

Line Minimum 1163

Line Minimum 1163

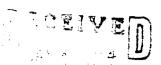
By

File No

DUPLICATE

County Groudentor

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation GINEER Without Well

	Voder C	hapter 237 Montana Session Laws, 1961
		Date of Appropriation of Groundwater
		Owner derige 4. Collins Address fort Benton, Montane
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
		Seture1 springs

17		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	<u> </u>	estimate approximate lengths of periods of use
	Indicate point of appropriation	
	and place of use, if possible.	
	All springs on 와 에 영어. Section 11	
:	SW ¹ of Section 2	
		Signature of Owner Junga De Collers
		Date 30, 1963
Th	is form to be prepared by contract	or (if any), otherwise by the owner.
Th wo	ree copies of this notice are to be firks are located.	led with the County Clerk and Recorder of the county in which the
Pie	ease answer all questions. If not ap	oplicable, so state, otherwise the form will be returned.
0r	iginal to the County Clerk and Re	corder: duplicate to the State Engineer. Triplicate to the Montana

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

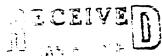
File No.....

DUPLICATE

County Broadenter

T 3% R 28

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriate MGINEER Without Well

Date of Appropriation of Groundwater.

Owner. George M. Collins Address Townsend,

Under Chapter 237 Montana Session Laws, 1961

	Address of Contractor Mone
	Date Started Date Completed
<u> </u>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Running springs to ground level
	T
	and the same of th
_	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use

Committy of water \$ 40 to 50 inches. Used for Indicate point of appropriation and place of use, if possible, livestock and irrigation of alfalfa and grass pasture.

SE. 16 T. SEL R. 2E

Signature of Owner Lungi Di Collins

Date... December 20,1963

This form to be prepared by contractor if any, otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Jee 30 45 Marie Stener File No..

T 9N R 2E

DUPLICATE

County Broadwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DISTRIBUTE -

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEE

Zita Graveley (Name of Appropriator		Of CAddress)	(Town)
County of Broadwater		State of Montana	, ,
have appropriated groundwater a lows:	ccording to t	he Montana laws in effect prior	to January 1, 1962, as fol-
×		neneficial use on which the claim	
	J. Date tinuo	or approximate date of earliest but the use has been continuous	is use since spring of
E			
		imount of groundwater claimed (initial)	
	F		
<u> </u>	lands	ed for irrigation, give the acrea to which water has been applie	ed and name of the owner
	there	of n/a	
√4 Sec. 17 T 9N R 2E			
dicate point of appropriation and place of use, if possible.	6. The r	means of withdrawing such wate	
ach small square represents 10	locati	ion of each well or other means	of withdrawal
cres.			
The date of commencement and codrawal of groundwater co	ompletion of	d completed in spring of 19	ls, or other works for with-
drawal of groundwater	ompletion of	the construction of the well, well completed in spring of 1	ls, or other works for with-
The dept of water table So far as it way be available, the	ompletion of manced and 87 feet.	the construction of the well, well completed in spring of 19	ls, or other works for with-
The depti of water table	ompletion of manced and 87 feet.	the construction of the well, well completed in spring of 19	ls, or other works for with-
The dept of water table So far as it way be available, the	ompletion of manced and 87 feet.	the construction of the well, well completed in spring of 19	ls, or other works for with-
The depth of water table So far as it any be available, the other works of the withdrawal of inch iron pip	ompletion of manced and 87 feet. Type, size and groundwate 87 feet.	the construction of the well, well completed in spring of 19	ls, or other works for with-
The depth of water table So far as it any be available, the other works the withdrawal of binch iron pip The estimated amount of groundw The log of formations encountered	ompletion of manced and 87 feet. Type, size and groundwate a. 87 feet. The water withdrawater withdrawater in the drilling and a size and a s	the construction of the well, well completed in spring of 19 depth of each well or the gent, electric jet pump. The construction of the well, well of the gent of each year 500,000 pump of each well if available bottom of the well, well in a spring of each well if available bottom of the well, well in a spring of each well if available bottom of the construction of the well, well in a spring of each well if available bottom of the well, well in a spring of the well in a	ls, or other works for with- 959 neral specifications of any
The depth of water table So far as it any be available, the other works of the withdrawal of inch iron pip	ompletion of manced and 87 feet. Type, size and groundwate e. 87 feet. The water withdrawater withdrawater withdrawater in the drilling size of the	the construction of the well, well completed in spring of 19 depth of each well or the gent, electric jet pump. awn each year 500,000 pump of each well if available	ls. or other works for with- 959 meral specifications of any gallons est.
The depth of water table So far as it any be available, the other works of the withdrawal of inch iron pip The estimated amount of grounds The log of formations encountered	ompletion of manced and 87 feet. Type, size and groundwate e. 87 feet. That in the drilling in the drilling reactions are the drilling reactions.	the construction of the well, well completed in spring of 19 depth of each well or the gent, electric jet pump. The construction of the well, well is a spring of 19 depth of each well or the gent pump. The construction of the well, well in carrying out the construction of the well, well or the gent pump.	ls. or other works for with- 959 meral specifications of any gallons est.
The depth of water table So far as it any be available, the other works of the withdrawal of inch iron pip The estimated amount of grounds The log of formations encountered Such other information of a similar	ompletion of manced and 87 feet. Type, size and groundwate e. 87 feet. That in the drilling in the drilling reactions are the drilling reactions.	the construction of the well, well completed in spring of 19 depth of each well or the gent, electric jet pump. The construction of the well, well is a spring of 19 depth of each well or the gent pump. The construction of the well, well in carrying out the construction of the well, well or the gent pump.	ls. or other works for with- 59 neral specifications of any sellons est. ulders, sand, gravel policy of this act, including
The depth of water table So far as it any be available, the other works of the withdrawal of inch iron pip The estimated amount of grounds The log of formations encountered Such other information of a similar eference to book and page of any	ompletion of manced and 87 feet. Type, size and groundwate withdrawater withdrawater withdrawater in the drilling require as a county reconstruction.	the construction of the well, well completed in spring of 19 depth of each well or the gent, electric jet pump. The construction of the well, well is a spring of 19 depth of each well or the gent pump. The construction of the well, well well, well or the gent pump. The construction of the well, well, well as a spring of 19 depth of 19 de	ls. or other works for with- 959 meral specifications of any gallons est. ulders, sand, gravel policy of this act, including
The depth of water table So far as it any be available, the other works of the withdrawal of inch iron pip The estimated amount of grounds The log of formations encountered Such other information of a similar eference to book and page of any	ompletion of manced and 87 feet. Type, size and groundwate withdrawater withdrawater withdrawater in the drilling require as a county reconstruction.	the construction of the well, well completed in spring of 19 depth of each well or the gent, electric jet pump. The construction of the well, well is a spring of 19 depth of each well or the gent pump. The construction of the well, well well, well or the gent pump. The construction of the well, well, well as a spring of 19 depth of 19 de	ls. or other works for with- 59 neral specifications of any sellons est. ulders, sand, gravel policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the School of Mines and Quadruplicate for the Appropriator.

. . . .

ار .

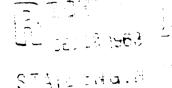
DUPLICATE

County Broadwater

STATE OF MONTANA ADMINIS RATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 197 Montana Session Laws, 1961)



	(Name of Appropriat	or)	OfTownsend(Address)	(Town)
Count have lows:	y ofBroadwate appropriated groundwater	accordin	te of Nontana ng to the Montana laws in effect pri	for to January I. 1962, as fol-
x	N .	2.	The beneficial use on which the cla	im is based
		3.	Date or approximate date of earliest tinuous the use has been continuous 1961	beneficial use; and how con-
	E	÷.	The amount of groundwater claimed per minute)	l (in miner's inches or gallons
	s	5.	If used for irrigation, give the acreands to which water has been app	olied and name of the owner
	Sec.7 T 9N R 2E		thereof N.M. 2 of the M.W.	*******************************
	point of appropriation	0		
and place of use, if possible. Each small square represents 10 acres.		0.	The means of withdrawing such wallocation of each well or other mean jet electric pmp_locat	-
			tion of the construction of the well, w	
drawa 3. The d	al of groundwater	Summer 21 feet	of 1961	
drawa B. The d O. So far other	epth of water table r as it may be available, the works for the withdrawal	21 feet e type, s of groun	of 1961 Size and depth of each well or the sondwater casing-21 feet-jet electric pur	general specifications of any
drawa 	al of groundwater lepth of water table r as it may be available, th works for the withdrawal	21 feet te type, s of grour inch c	of 1961 Size and depth of each well or the sondwater casing-21 feet-jet electric pur	general specifications of any
drawa 	epth of water table r as it may be available, the works for the withdrawal	21 feet te type, s of grour inch c	of 1961 Size and depth of each well or the sondwater casing-21 feet-jet electric pur	general specifications of any
drawa The dother The e	epth of water table r as it may be available, the works for the withdrawal drilled formations encounter	21 feet the type, so of ground inch of the control	of 1961 size and depth of each well or the sondwater casing-21 feet-jet electric pur withdrawn each year 500,000	general specifications of any p gallons sand, gravel,
drawa The description of the recognition of the re	lepth of water table r as it may be available, the works for the withdrawal drilled- estimated amount of groun	21 feet the type, so of ground inch conditions adwarder when the type is the type in the t	size and depth of each well or the indwater casting-21 feet-jet electric purious withdrawn each year drilling of each well if available	general specifications of any p gallons sand, gravel,
drawa 3. The d 3. So far other 4. The le	lepth of water table r as it may be available, the works for the withdrawal drilled for a stimated amount of grounds of formations encounter rock, hardparence to book and page of a	21 feet ne type, s of ground inch conditions adwater s ed in the	size and depth of each well or the indwater casing-21 feet-jet electric pure withdrawn each year 500,000 e drilling of each well if available are as may be useful in carrying out the size as may be	general specifications of any p gallons sand, gravel,
drawa 3. The d 3. So far other 4. The le 4. Such refere	lepth of water table r as it may be available, the works for the withdrawal drilled formations encounter rock, hardpan other information of a simulation of a	21 feet ne type, s of ground inch conditions adwater we adwater we note the second sec	size and depth of each well or the indwater casing-21 feet-jet electric pur withdrawn each year 500,000 e drilling of each well if available are as may be useful in carrying out to ty record	general specifications of any gallons sand, gravel,
drawa dr	lepth of water table r as it may be available, the works for the withdrawal drilled- estimated amount of ground og of formations encounter rock, hardpan other information of a simulate to book and page of a	21 feet ne type, s of ground inch conditions adwater we adwater we note the second sec	size and depth of each well or the indwater casing-21 feet-jet electric pur withdrawn each year 500,000 e drilling of each well if available are as may be useful in carrying out to ty record	general specifications of any gallons sand, gravel, he policy of this act, including

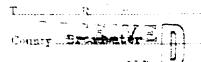
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the School of Mines and Quadruplicate for the Appropriator. γ 7.79

Country Design of the Structure of the Country of t

File No..

DUPLICATE



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

LAGINEER

Notice of Completion of Groundwater Appropriation Without Well

Under Chapter 207 Montana Session Laws, 1961

Date of Appropriation of Groundwater. 1953

1953

Owner Cary Graveloy

Address. Townsend, Montana

Contractor if any

not wailable

Address of Contractor

nut available

Date Started

Date Completed. 1953

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Include depth to

water when applicable.

irsin ditch 🛝

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use ... 100 miner's

inches-est mate. Used year around for stockmater and for irrigation seven momens of each year.

Title R-1.4 North.

Indicate point of appropriation and place of use, if possible,

Signature of Owner Hour Hours

This form to be prepared by contractor of any cotherwise by the owner.

Three copies of this not, we are to be filled with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, duplicate to the State Engineer; Tuplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA)

County of Browlevater.

Thereby certiforhat the week the comment was hid for record in missing on the State AD 196 and the State AD 196 a

G٠

File No.

DUPLICATE

STATE OF MONTANA

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 207, Montana Session Laws, 1961)

1.	, T.) Lad	¥	•	9	ie	1
				_	-		

(Name of Appropriator

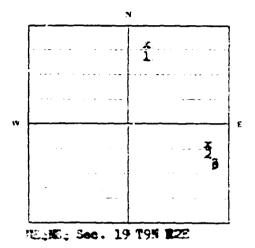
lownsemd.

Address

Town:

County of Broadenter State of Montana have appropriated groundwater according to the Montana laws in offset prior to January 1, 1962, as follows:

. oi



31 L₄ Sec. 19 T. 98 R. 75

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based don-stic and stock water 4 irrigating
- Date or approximate date of earliest beneficial use; and how continuous the use has been 1951 continuously
- 4. The amount of groundwater elemed in miner's inches or gallons per minute: (127) 76 millions per minute (3) 300 minor's minches.
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

Sec. 1. 7.93 2.7 i..

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

miga factive (f) by diesel engine

- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater commenced and completed in 1951.
- 3. The depth of water table (142) 50 feat (1) 70 feet
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater (167) deilled six 1000 well 95 (not away 1), when her
- 10. The estimated amount of groundwater withdrawn each year (130) 2,000,000 gallons (3) cull
- 11. The log of formations encountered in the drilling of each well if available not available
- 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record

Simuture of Owner - Harry Hackery

Three copies to be filed by the super with the County Clerk and Recorder of the county in which the well is located.

Please arswer all prestors. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Explicate to the State Engineer: Triplicate to the Montana Bureau of Mans and Geology, and Quadruplicate for the Appropriator.

7. ... STATE OF MONTRAMA
County of Broadwater. Ss.

Thereby contife that the second countries in the second countries of the second c

File No.

T 9 North ange 2 East

THEER

County Broadwater

Appronna Stock F m (4-State Contiscing 8) , Refera, Montage 442234 (👟 😇 - 1

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

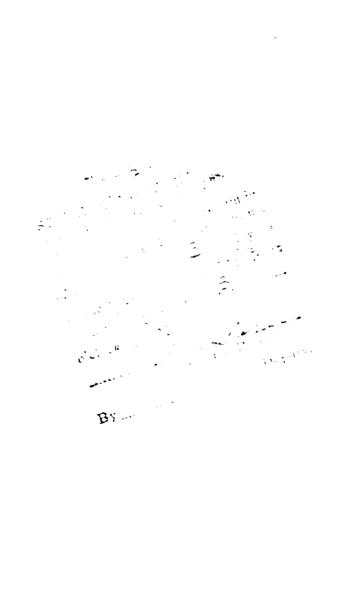
Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	ie		Montana
(Name of Appropriator)		(Address)	(Town)
County of Broadwater have appropriated groundwater according	nor t	State of Monta	to Japuary 1, 1962, as follows:
	rÆ e	The Mondain Start of Circle Pract	
N	a	The beneficial was on which the slain	m ia haard
		The beneficial use on which the clair	
	3.	Date or approximate date of earlies	t beneficial use; and how continu-
		ous the use has been 1870	
F			
×	4.	The amount of groundwater claim	
		per minute) 250. gallons per	
			······································
	5.	If used for irrigation, give the acr	eage and description of the land
S		to which water has been applied	and name of the owner thereo
\$8 1/4 Sec. 20 T. 9NR. 28			
ndicate point of appropriation and place of use, if possible. Each			····
mall square represents 10 acres.	6,	The means of withdrawing such wa	iter from the ground and the loca
		tion of each well or other means of	withdrawal Pumped by
		electric and hand pump bo	

7. The date of commencement and com	pleti	on of the construction of the well.	wells, or other works for with
drawal of groundwater 1870			wells, or other works for with
drawal of groundwater 1870 8. The depth of water table (15) First	een	feet	,
drawal of groundwater 1870 8. The depth of water table (15) First 9. So far as it may be available, the ty	rpe.	feet size and depth of each well or the	general specifications of any othe
drawal of groundwater 1870 8. The depth of water table (15) First 9. So far as it may be available, the ty works for the withdrawal of groundwa	rpe.	feet	general specifications of any othe
drawal of groundwater 1870 8. The depth of water table (15) Firt 9. So far as it may be available, the ty	rpe.	feet size and depth of each well or the	general specifications of any othe
drawal of groundwater 1870 8. The depth of water table (15) First 9. So far as it may be available, the ty works for the withdrawal of groundwa	rpe. ter	feet size and depth of each well or the	general specifications of any othe
drawal of groundwater 1870 8. The depth of water table (15) First 9. So far as it may be available, the ty works for the withdrawal of groundwa	een pe. ter	feet size and depth of each well or the	general specifications of any othe
drawal of groundwater 1870 8. The depth of water table (15) First 9. So far as it may be available, the ty works for the withdrawal of groundwa	rpe. ter	feet size and depth of each well or the Hand dug well, about four	general specifications of any othe
drawal of groundwater 1870 8. The depth of water table (15) Fift 9. So far as it may be available, the ty works for the withdrawal of groundwater 10. The estimated amount of groundwater	pe ter	feet size and depth of each well or the Hand dug well, about four hdrawn each year not measured	general specifications of any othe
drawal of groundwater 1870 8. The depth of water table (15) Fift 9. So far as it may be available, the ty works for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in	pe ter	feet size and depth of each well or the Hand dug well, about four helrawn each year not neasured brilling of each well if available no	general specifications of any other square
drawal of groundwater 1870 8. The depth of water table (15) Fift 9. So far as it may be available, the ty works for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in	pe ter	feet size and depth of each well or the Hand dug well, about four helrawn each year not measured brilling of each well if available no	general specifications of any other square
drawal of groundwater 1870 8. The depth of water table (15) Fift 9. So far as it may be available, the ty works for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in	pe ter	feet size and depth of each well or the Hand dug well, about four helrawn each year not measured brilling of each well if available no	general specifications of any other square
drawal of groundwater 1870 8. The depth of water table (15) Fift 9. So far as it may be available, the ty works for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in	pe ter	feet size and depth of each well or the Hand dug well, about four helrawn each year not measured brilling of each well if available no	general specifications of any other square
drawal of groundwater 1870 8. The depth of water table (15) Fift 9. So far as it may be available, the ty works for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in 12. Such other information of a similar to	een rpe. ter withe	feet size and depth of each well or the Hand dug well, about four hdrawn each year not measured brilling of each well if available no	general specifications of any other square The available the policy of this act, including
drawal of groundwater 1870 8. The depth of water table (15) Fift 9. So far as it may be available, the ty works for the withdrawal of groundwater 0. The estimated amount of groundwater 1. The log of formations encountered in 2. Such other information of a similar reference to book and page of any courtered	een rpe. ter withe	feet size and depth of each well or the Hand dug well, about four hdrawn each year not measured brilling of each well if available no	general specifications of any other feet square
drawal of groundwater 1870 8. The depth of water table (15) Fift 9. So far as it may be available, the ty works for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in 12. Such other information of a similar to	een rpe. ter withe	feet size and depth of each well or the Hand dug well, about four hdrawn each year not measured brilling of each well if available no	general specifications of any other square The available the policy of this act, including
drawal of groundwater 1870 8. The depth of water table (15) Fift 9. So far as it may be available, the ty works for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in reference to book and page of any courtered.	een rpe. ter withe	feet size and depth of each well or the Hand dug well, about four helrawn each year not measured irilling of each well if available not as may be useful in carrying are record	general specifications of any other square the policy of this act, including
drawal of groundwater 1870 8. The depth of water table (15) Fift 9. So far as it may be available, the ty works for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in reference to book and page of any courtered.	een rpe. ter withe	feet size and depth of each well or the Hand dug well, about four helrawn each year not measured irilling of each well if available not as may be useful in carrying are record	general specifications of any other square the policy of this act, including
drawal of groundwater 1870 8. The depth of water table (15) Fift 9. So far as it may be available, the ty works for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in reference to book and page of any courtered.	een rpe. ter withe	feet size and depth of each well or the Hand dug well, about four helrawn each year not measured irilling of each well if available not as may be useful in carrying are record	general specifications of any other square The available the policy of this act, including
drawal of groundwater 1870 8. The depth of water table (15) Fift 9. So far as it may be available, the ty works for the withdrawal of groundwater 0. The estimated amount of groundwater 1. The log of formations encountered in 2. Such other information of a similar reference to book and page of any courtered	een rpe. ter withe	feet size and depth of each well or the Hand dug well, about four helrawn each year not measured irilling of each well if available not as may be useful in carrying are record	general specifications of any other square the policy of this act, including

Please answer all questions. If not applience, so state, otherwise the form will be returned.



File No.

DUPLICATE

T. S. ZE
County Broadwater

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator) (Address) (Town)		Douglas P	. Christie	. o i		Toessend.
2. The beneficial use on which the claim is based Irrigation 2. The beneficial use on which the claim is based Irrigation 3. Date or approximate date of earliest beneficial use; and how conting out the use has been July 1, 1952, continuous use 4. The amount of groundwater claimed to miner's inches or gallo per minute; 125 ainer's inches 5. If used for irrigation, give the acrease and description of the land to which water has been applied and name of the owner there being a point of appropriation of place of use, if possible. Each sail square represents 10 acres. 6. The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal Cathered by a ditch from underground water. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was bailt in 1952, exact dates unknown. 8. The date af commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was bailt in 1952, exact dates unknown. 9. The date af commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawn each year. The date of commencement and completion of the construction of the well withdrawal or other works for withdrawal of groundwater withdrawn each year. The date of commencement and completion of the construction of the well withdrawal or other works for withdrawal of groundwater withdrawn each year. The lepth of water table 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately, 2000 feet long, eight feet deep and 15 feet wide.	•					
2. The beneficial use on which the claim is based Irrigation 3. Date or approximate date of earliest beneficial use; and how conting out the use has been July 1, 1952, coart innous use 4. The amount of groundwater claimed un miner's inches or gallo per minute: 125 sincer's inches 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there were used if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Githered by a ditch from underground water. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table surface So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet vide.	County of				9ξ	
2. The beneficial use on which the claim is based Irrigation 3. Date or approximate date of certiest beneficial use and how conting out the use has been July 1, 1952, coart immous use. 4. The amount of groundwater claimed (in miner's inches or gallo per minute) 125 sincer's inches. 5. If used for irrigation, give the acrease and description of the lantowing water has been applied and name of the owner there which water has been applied and name of the owner there will be seen and examined and the location of appropriation of place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gathered by a direct from underground water. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. 7. The depth of water table surface 8. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater withdrawn each year. 8. The estimated amount of groundwater withdrawn each year. 9. The log of formations encountered in the drilling of each well if available reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.	have appropr	nated grounds	vater according	to the Montana la	iws in effect prior to di	anuary 1, 1962, as 1010ws:
3. Date or approximate date of earliest beneficial use and how conting out the use has been July 1, 1952, coart impous use 4. The amount of groundwater daimed im miner's inches or gallo per minute: 125 siner's inches 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there Sold in the point of appropriation of place of use, if possible. Each and square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gathered by a ditch from underground water. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater bitch was built in 1952, exact dates unknown. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.		8				Tuelent i en
3. Date or approximate date of earliest beneficial use; and how conting out the use has been July 1, 1952, coard imposs use. 4. The amount of groundwater claimed on miner's inches or gallo per minute; 125 sincer's inches. 5. If used for irritation, give the acrease and description of the lant to which water has been applied and name of the owner there are point of appropriation of passes of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gathered by a ditch from underground water. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. 7. The depth of water table surface 8. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater withdrawal each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act including reference to book and page of any county record. The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet vide.				2. The beneficial us	se on which the claim is	based
ous the use has been July 1, 1932, coartimous use 4. The amount of groundwater claimed un miner's inches or gallo per minute; 125 siner's inches 5. If used for irrigation, give the arreage and description of the law to which water has been applied and name of the owner there will appear of use, if possible. Each till square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Githered by a ditch from underground water. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.						** · · · · · · · · · · · · · · · · · ·
ous the use has been July 1, 1932, coartimous use 4. The amount of groundwater claimed un miner's inches or gallo per minute) 125 sincer's inches 5. If used for irrigation, give the arreage and description of the law to which water has been applied and name of the owner there say, 1533; Section 20, 170 128, 240 1678. Desglas 7. Christia 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Githered by a ditch from underground water The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1932, exact dates unknown. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.				3. Date or approxi	mate date of earliest ber	neficial use; and how contin
4. The amount of groundwater claimed (in miner's inches or gallo per minute) 125 siner's inches 126 siner's inches 127 siner's inches 128 sec20 T.74 R.Z.E. 129 lieate point of appropriation of place of use, if possible. Each all square represents 10 acres. 130 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gathered by a ditch from under groundwater 131 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. 133 The depth of water table 134 Sec20 T.74 R.Z.E. 155 Lieate point of appropriation of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal each year. 135 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gathered by a ditch from under groundwater withdrawal or groundwater wit						courtinuous use
4. The amount of groundwater claimed (in miner's inches or gallo per minute) 125 siner's inches 5. If used for irrigation, give the aereage and description of the lant to which water has been applied and name of the owner there in the point of appropriation is place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gathered by a ditch from under ground water. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.	/					
per minute) 128 sincer's inches 5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there say, kissi, Section 20, 7% 228, 24e acres. 14. SecZO T. IN R.Z.E. lieate point of appropriation place of use, if possible. Each all square represents 10 acres. 15. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Cathered by a ditch from underground water. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet vide.			Ε		***************************************	
5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there is the sum of appropriation of place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gathered by a ditch from underground water. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.	/- Dite	hard a see		4. The amount of	groundwater claimed	in miner's inches or gallo
5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there solves, if possible. Each till square represents 10 acres. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Githered by a ditch from underground water. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table Surface So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.	/			per minute) 12	5 miner's inches	
to which water has been applied and name of the owner there Set. 1581, Section 20, TW R2E, 246 acres, Desgiss 7. Christie lieste point of appropriation I place of use, if possible. Each, till square represents 10 acres. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gathered by a ditch from underground water. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The ditch being used is approximately, 2000 feet long, eight feet deep and 15 feet vide.			į			
to which water has been applied and name of the owner there Set. 1581, Section 20, TSN R28, 246 acres. 14. Sec20 T.7N R2E licate point of appropriation place of use, if possible. Each, till square represents 10 acres. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gathered by a ditch from underground water. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet vide.				5 If year fan innig	ention with the namenon	and domintion of the lan
Descise P. Christie lieate point of appropriation of appropriation of place of use, if possible. Each square represents 10 acros. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gathered by a ditch from underground water. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet vide.		<u> </u>		to which water	has been applied and	paine of the owner there
inche point of appropriation I place of use, if possible. Each till square represents 10 acros. 5. The means of withdrawing such water from the ground and the lost tion of each well or other means of withdrawal Csthered by a ditch from underground water. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table Surface So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet vide.			_	Swi, Wisei,	Section 20, TWN	IZB, 240 acres,
the point of appropriation is place of use, if possible. Each all square represents 10 acres. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gsthered by a ditch from underground water. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act includit reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet vide.	1/4 Sec	(Q T. 7 N R.	ZE	Douglas P.	CHILST 12	Commission of the second secon
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, includit reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet vide.						Committee of the Commit
tion of each well or other means of withdrawal Gathered by a ditch from underground water The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.	d place of use	e, if possible. I	Each	6. The means of w	ithdrawing such water i	from the ground and the loc
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table surface So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.	arti square re	presents to a	ervs.			
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater Ditch was built in 1952, exact dates unknown. The depth of water table Surface So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet vide.				ditch from	underground water	
So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.	The date drawal of			tion of the construction of the construction 1952, ex	etion of the well, well cact dates unknown,	s, or other works for wi
So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.	. The depth	of water table	surface			
The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.	•					
The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.						_
The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.	works for t	he withdrawai	of groundwater			
The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.			* .			
The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.					,	00 - 1 - A
The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.						
The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.	The estimat	red amount of	groundwater w	athdrawn each year		
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.						
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.	The log of	formations en	countered in the	drilling of each we	il it available	
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.						
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.						
reference to book and page of any county record The ditch being used is approximately 2000 feet long, eight feet deep and 15 feet wide.						
	reference to	book and pas	ge of any count;	y record The ditc	h being used is as	policy of this act, including contestely 2000
$(-1)_{\ell_{1}+\ell_{2}}$			and -			
$\mathcal{L}_{\mathcal{L}}}}}}}}}}$						

Three capies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date December 31, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Moritana Bureau of Mines and Godogy, and Quadruplicate for the Appropriator.



File No.....

DUPLICATE

County _______

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation GINEER Without Well

Under Chapter 237 Montana Session Laws, 1961

	Date of Appropriation of Groundwater
	Owner Jeorge W. Collins Address Townsend,
	Contractor of any:
	Address of Contracter
	Date Started Date Completed.
,	Describe means of obtaining groun twater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Running spring
	· · · · · · · · · · · · · · · · · · ·
W	£
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
Indicate point of appropriation	For matering of limestock and irrigation
and place of use, if possible,	
	Signature of Owner Luga Re Cottuni
	Date12-30-63
mi e	to - Wany atherwise by the owner

This form to be prepared by contractor if any , otherwise by the owner,

Three copies of this notice are to be filed with the County tierk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

70825

There we consider that the within in a second in the secon 12 min. past

watory C.M. Lan Marie Chiner County Recorder.

By _____Deputy.

DUPLICATE

Approved Stock Porto-Mare Phytishina Col. Helena, Mintura (422)4 (🖦 👊 2

County Broadwater

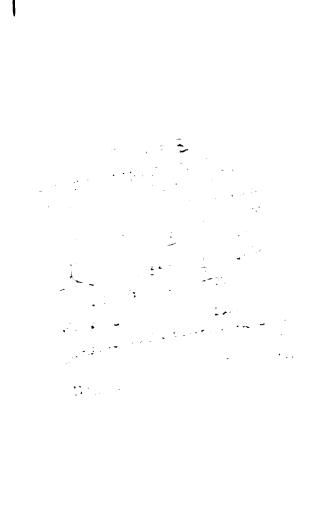
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEEL

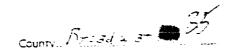
Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. Douglas P. Christie (Name of Appropriator)			Address)		own)
_		•	• •	` -	-
County of Broadwater		State of	Montana		
have appropriated groundwater according	ng t	the Montana laws i	n effect prior t	o January 1, 196	2, as follows
/ 8					
	2.	The beneficial use on	which the claim	is basedIrri	zation
Ditch Sec			•		
29		Date or approximate			
		ous the use has been	1880		
	_		• •		
			-	••	
Sec	4.	The amount of grou	ndwater claime	d (in miner's ir	iches or gall-
32	_	per minute) .106			
		-		=	
. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
	5.	If used for irrigation	i, give the acre	age and descript	ion of the la
S		to which water has			
32 + 29 T9NRZE		WiSWi Sestion		-	•
Sec 7. T.7 N R.A.E		TW LZE			
Indicate point of appropriation			***************************************	• • • • • • • • • • • • • • • • • • • •	
and place of use, if possible. Each small square represents 10 acres.	6	The means of withdr	awing guah wat	or from the arrow	nd and the le
sman square represents to acres.	v.	tion of each well or o	=		
		into a ditch and			-
			- GTREET PRES		, <u>11</u>
7. The date of commencement and com- drawal of groundwater 1830.	pletí	on of the construction	of the well.	wells, or other	works for w
	pleti	on of the construction	of the well.	wells, or other	works for w
drawal of groundwater 1830		on of the construction	of the well.	wells, or other	works for w
drawal of groundwater 1830 S. The depth of water table Surface	Z				
drawal of groundwate. 1830 S. The depth of water table Surface 9. So far as it may be available, the ty	r pe,	nze and depth of each	ı well or the ge	eneral specificatio	ons of any of
drawal of groundwate. 1830 S. The depth of water table Surface	r pe,	nze and depth of each	ı well or the ge		ons of any of
drawal of groundwate. 1830 8. The depth of water table Surface 9. So far as it may be available, the ty	r pe,	size and depth of each	ı well or the ge	eneral specificatio	ons of any of
drawal of groundwate. 1830 8. The depth of water table Surface 9. So far as it may be available, the ty	r pe,	size and depth of each	ı well or the ge	eneral specification	ons of any of
drawal of groundwate. 1830 8. The depth of water table Surface 9. So far as it may be available, the ty works for the withdrawal of groundwa	rpe. ter	size and depth of each	ı well or the ge	eneral specification	ons of any of
drawal of groundwate. 1830 8. The depth of water table Surface 9. So far as it may be available, the ty works for the withdrawal of groundwa	pe. ter	nize and depth of each	ı well or the ge	eneral specification	ons of any of
drawal of groundwate. 1830 9. So far as it may be available, the ty works for the withdrawal of groundwa	pe. ter	nize and depth of each	ı well or the ge	eneral specification	ons of any of
drawal of groundwate. 1830 9. So far as it may be available, the ty works for the withdrawal of groundwater. 10. The estimated amount of groundwater.	rpe. ter	nize and depth of each	t mensured	eneral specification	ons of any of
drawal of groundwate. 1830 9. So far as it may be available, the ty works for the withdrawal of groundwater. 10. The estimated amount of groundwater.	rpe. ter wit	nize and depth of each adrawn each year No rilling of each well if	t mensured	eneral specification	ons of any ot
9. So far as it may be available, the ty works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the stat	rpe. ter wit	nize and depth of each andrawn each year Normaling of each well if	t measured available.	eneral specification	ons of any ot
9. So far as it may be available, the ty works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the stat	rpe. ter wit	nize and depth of each adrawn each year Normaling of each well if	t measured available.	neral specification	ons of any ot
9. So far as it may be available, the ty works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the stat	pe. ter wit	nize and depth of each normal drawn each year Normal rilling of each well if	t measured available.	eneral specification	ons of any of
9. So far as it may be available, the ty works for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in the state of the state	rpe, ter wit	nize and depth of each andrawn each year Normaling of each well if the as may be useful in	t measured available	none	is act, includ
9. So far as it may be available, the ty works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the stat	rpe, ter with the constant	nize and depth of each adrawn each year Normaling of each well if the as may be useful in second	t measured available	none	is act, include
9. So far as it may be available, the ty works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the stat	rpe, ter with the constant	nize and depth of each adrawn each year Norrilling of each well if the as may be useful in meand	t measured available carrying out	none	is act, include
9. So far as it may be available, the ty works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the stat	rpe, ter with the constant	nize and depth of each adrawn each year Norrilling of each well if the as may be useful in meand	t measured available carrying out	none	is act, includ
9. So far as it may be available, the ty works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the stat	rpe, ter with the contact with the conta	ndrawn each year Normaling of each well if	t measured available	none	is act, includ
9. So far as it may be available, the ty works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the stat	rpe, ter with the contact with the conta	ndrawn each year Normaling of each well if	t measured available	none	is act, includ
9. So far as it may be available, the ty works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the stat	rpe, ter with the contact with the conta	ndrawn each year Normaling of each well if	t measured available carrying out	none	is act, includ

Please answer all questions. If not applienble, so state, otherwise the form will be returned.





Elev. apove sea levell

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Tap of Ground

From To Feet) (Feet)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is lucated, last copy to be retained by driller.

Please answer all questions. If not applicable, to state, otherwise the form may be returned.

Owner	
Address File 19ES/ Devices	
Townson of 3500	
Date we i started Age 1 GW 1	
,	
completed 22x 11. 7 1	
Type of well	
Emiliana and C. Duran David	
(Chura drill, rotary or other)	
Water Use: Domestic 🔀 Municipal 🗌 Stock 🗀 irrigation 🗀	
Industrial Drainage Other C Garden Lawn C	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain,	
state number of acres and location or other data (i.e. Lor, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
Size of Size and From To Drilled Wright (Fort) (Fort) PERFORATIONS Hole of Caning	
Hole of Cating Act of 199 Kind From To the Greet) Act of 199 Kind From (Feet)	
Ton ton	
· ·	
,	
N N	
Static water evel . s. =	
Static water evel	
Static water evel fr. Puinding water level fr. at gailons per minute, measured in minutes after dumping degan. "Measured from ground level. Well developed by /	
Static water evel Puinding water level in it. at gailons per minute, measured in minutes after dumping began. Measured from ground level. Well developed by /	
Static water evel	
Static water evel Puriping water level at gailons per minute, measured a minutes after pumping began. *Measured from ground level. Well developed by /	
Static water evel	
Static water evel	
Static water evel	
Static water evel Puinding water level at gailons per minute, measured a minutes after pumping began. Measured from ground level. Well developed by /m	
Static water evel	

5- 176

April 72
April 72
Stances Openlo

ROUNDWATER II	NDEX	Pag€	-	_of_	

County Broadwater Twp. 9N Rge. 38.

Sec.	Name of Appropriator	Type of Form	County File No.	Romarks
32	F. D. Da. Davak.	701	806.00	
34	Fred Randoupil	#w 3	636 22	
		+		
		<u> </u>	!	
		;		
			+	
			1	
				
		!		
`'		!		

TE OF MONTANA
OR OF GROUNDWATER CODE
VATER RESOURCES BOARD
PRIATION OF GROUNDWATER

ana Session Laws, 1961, as amended)

acquire a right based thereon, the person must, within ninety order prosecute construction of a well and, upon its completion, the county in which the appropriation is located.

County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

١.	Fred Randolph Name & Arriverson	of 33 1,	- Address)	own send Town
	County of 3roadwater State of	Foo tana		., intend to appropria
	goundwater in accordance with Chapter 237, Monta	na Sessioni Laws of	1961.	•••
	The beneficial use to which water is to be applied	s in home (d	lomestic)	and to irricate
	three acres with surplus.	mbe lanus to be benefite	t d for remarking	***************************************
•	The rate of use in gallons per minute or miner's Pro			
	minute.			<u>-</u>
	The estimated amount of groundwater to be used			ack of experien OC sallons.
١.	The annual period (inclusive dates) of intended of	ıse l Januar	y thru 31	December
5.	The probable or intended date of first beneficial u			
ó.	The probable or intended date of commencement a	ind completion of	the weil* or	wells* 1 Jsm 197
		····		
7	The location, type, size and depth of well or wells	contemplated Into	oved surfa	ce saging, 2 fo
		continuided with		CONTRACTOR
	wide, 5 feet deep			***************************************
8.	The probable or estimated depth of the water-table	or artesian aquife	r 3 feet	.,
	The probable or estimated depth of the water-table. The name, address, and license number of the drift.			
		er engaged Same	es annrop	
8. 9. 9.	The name, address, and license number of the drill	er engaged Same	207.702	riation
9.		er engaged Same	he policy of t	riation
9.	The name, address, and license number of the drill	er engaged Same	he policy of t	riation his act
9.	The name, address, and license number of the drift Give such other similar information as may be useful	er engaged Same	he policy of the not loss to	riation
9.	The name, address, and license number of the drift Give such other similar information as may be useful	er engaged Same	he policy of the location	riation his act
9.	The name, address, and license number of the drift Give such other similar information as may be useful	er engaged Same	he policy of the location of t	riation nis act
9.	The name, address, and license number of the drift Give such other similar information as may be useful	er engaged Same	he policy of the location of 31	riation nis act
9.	The name, address, and license number of the drift Give such other similar information as may be useful	er engaged Same	he policy of the location of t	riation nis act
9.	The name, address, and license number of the drift Give such other similar information as may be useful	er engaged Same	he policy of the location of the state of th	riation nis act
9.	The name, address, and license number of the drift Give such other similar information as may be useful	er engaged Same	he policy of the location of 31 TON RSE	riation nis act n 0 - Use locus Sect 32 TON R3E 1.6 1.62 X 15 Sect 5
7.	The name, address, and license number of the drift Give such other similar information as may be useful	er engaged Same	he policy of the location of 31 TON REE A. 1, C.	riation nis act n 0 - Use locus Sect 32 TON RISE 1.1.1.1.2 X Sect 5
9.	The name, address, and license number of the drift Give such other similar information as may be useful	er engaged Same	he policy of the location of 31 TON REE A. 1, C.	riation nis act n 0 - Use locus Sect 32 TON R3E 1.6 1.62 X 15 Sect 5
9.	The name, address, and license number of the drift Give such other similar information as may be useful	er engaged Same	he policy of the location of 31 TON REE REE REE REE REE REE REE REE REE RE	riation nis act n 0 - Use locus Sect 32 TON RISE 1.1.1.1.2 X Sect 5
9.	The name, address, and license number of the drift Give such other similar information as may be useful	er engaged Same	he policy of the location of 31 TON REFERENCE OF THE PROPERTY OF THE PROPERT	Sect 32 TON 33E 15Sect 5 15Sect

The defined of the Children of the Common of the Opening of Free on the ground, between made, by which groundwater can be optimized in the quality which in the control of the optimized processors of a sendingly with the

80600

Jon 13 155 10 Lance Hant File No....

County Troadinger

DUPLICATE

STATE OF MONTANA ADMINISTRATUR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Under Chapter 237 Montana Session Laws, 1961

	Date of Appropriation of Groundwater 1991
	dwner least didress to morni, once
	Contractor if any
	Address of Contractor
	Date Starte I 1916 Date Completed. 1916.
`	Describe means of obtaining groundwater without a well " is by sub-irrigation and other natural processes". Include depth to
×	water when applieable Springs acod for intering stack
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$ (102.6x) 2.	estimate approximate lengths of periods of use
Indicate point of appropriation	from spring until fall 250,000 million and sach year.
and place of use, if possible,	,
	Signature of Owner 2 272 2 2 22 2 2 2 2 2 2 2 2 2 2 2 2 2
	Date & File 2 - 5
	A control of the star comment

This form to be prepared by contractor if any, otherwise by the owner.

Three copies of this notice are to be filed with the County t lerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriates

25 April AD 19/2- 20

Pranc Structure

Pranc Structure

Chan Pranc Structure

Control Whiley Deputy

~

GROUNDWATER	INDEX				Pageof_
County	Breadwater	Twp.	? N	₹ge.	1ω

		, 		
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
3	Paul & Dorothy Hain	4w 3	70706	
9	Joseph & Clark	Jee 4	70999	
10	But & Bertha Callan	i .	70759	
10	Paul + Dorothy Nation	JW 3		Somas seo. 3
10	paul & Dorothy Hahn	Ac 3	70707	Same and James
13	Robert Carton	1 W 2	76535	
14	A.w. Dishi	ya 3	70716	
34	Albert Diche	N 62 3	70771	
?	MASOLO, CHARLES	2 w 3	1 70939	:
2	MASOLO, CHARLES	ye 4	70938	:
			<u> </u>	
			:	!
	_			1
			<u>.</u>	
		!		
			<u> </u>	
			i	
		•		
		:		
· · · · · · · · · · · · · · · · · · ·			1	
		<u> </u>		
		i	_	
		:	<u> </u>	ĺ
	1	t	1	•

File No....

T 8 N. R 1 W.

DUPLICATE

County Lroadwater

•

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

 ϑ springs

Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner_Charles Masolo_Address_ Winston, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
, N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable all night springs run con-
	tinuously.
XX	
W XX	
X	
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of useeightaprings
See below Sec. 2. T.B. AB. 1. V.	each run la pipe continuously.
Indicate point of appropriation and place of use, if possible.	Water used for stock watering, domestic and
SE SW - 1 spring	irrigation.
FONGSW1 - 3 springs ESW3NW; - 3 springs ESW4NW; - 1 spring	
er familian a after seed	Signature of Owner Charles Maroto
	Date December 31, 1903.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriate.

Appropriator believes three springs above mentioned may be included in his decreed water appropriation, but they are designated as "unnamed springs", and he has no way of determining which three springs they may be.

7-23

STATE OF More Man State of the Common of the

T J N. R. J. Y.

DUPLICATE

County Broadwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name of Appropriator)	of (Address) (Town)
County of Broadwater have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	domestic and irrigation
7 (9	3. Date or approximate date of earliest beneficial use; and how continuous the use has been No. 1-1953
XX	No. 2-1963
	Soth have been continuous.
	4. The amount of groundwater claimed (in miner's inches or gallog per minute) 5 3.2. P. H. Sach well.
I SE NW THW S	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there irrigation of surrounding lands.
4 Sec. 2 T.3 N.R.1 W.	e e como em como em
dicate point of appropriation	
nd place of use, if possible. Each mall square represents 10 acres.	6. The theans of withdrawing such water from the ground and the loc
,	cion of each well or other means of withdrawal alectric numps in both wells.
	etion of the construction of the well, wells, or other works for wit 3; No. 2-1963.
8. The depth of water table No. 1-10	0 fact; No. 2 100 fact.
works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any oth r Both wells are driven to a depth of approx, water withdrawn by means of olectric pump.
	and the second of the second o
	the state of the s
). The estimated amount of groundwater	withdrawn each year 200,000 zallons each well.
O. The estimated amount of groundwater 1. The log of formations encountered in the non-	withdrawn each year 200,000 gallons each well. e drilling of each well if available e available.
). The estimated amount of groundwater	withdrawn each year 200,000 zallons each well. e drilling of each well if available e available.
2. Such other information of a similar na	withdrawn each year 200,000 gallons each well. e drilling of each well if available available. ture as may be useful in carrying out the policy of this act, includi
O. The estimated amount of groundwater 1. The log of formations encountered in the none 2. Such other information of a semilar na reference to book and page of any oun	withdrawn each year 230,000 zallons each well. e drilling of each well if available available. ture as may be useful in carrying out the policy of this act, includity record.
0. The estimated amount of groundwater 1. The log of formations encountered in the non-	withdrawn each year 200,000 gallons each well. e drilling of each well if available available. ture as may be useful in carrying out the policy of this act, includity record.
O. The estimated amount of groundwater The log of formations encountered in the none Such other information of a similar na reference to book and page of any sounds.	withdrawn each year 200,000 zallona each well. e drilling of each well if available available. ture as may be useful in carrying out the policy of this act, includity record.
O. The estimated amount of groundwater The log of formations encountered in the none Such other information of a semilar na reference to book and page of any sounds.	withdrawn each year 230,000 gallons each well. e drilling of each well if available available. ture as may be useful in carrying out the policy of this act, includity record.

Three copies to be filed by the owner with the Country Clerk and Recorder of the country in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Grightal to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Millies and Coolings, and Quadrup Ports for the appropriator